WEST

Freeform Search

Database:

> US Patents Full-Text Database
> US Pre-Grant Publication Full-Text Database
> JPO Abstracts Database
> EPO Abstracts Database
> Derwent World Patents Index
> IBM Technical Disclosure Bulletins

Term:

> 16 and modul$4 near2 reduct$4 same dividend same
> divisor same remainder

Display: `10` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

Search History

DATE: Thursday, March 07, 2002   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L22	('4550339')[ABPN1,NRPN,PN,TBAN,WKU]	3	L22
L21	l20 and value near2 (dividend and divisor) near2 (less or great$3)	1	L21
L20	value near2 (dividend and divisor)	105	L20
L19	('4384341')[ABPN1,NRPN,PN,TBAN,WKU]	3	L19
L18	dividend near3 ("x-or" or "xor" or add$4 or sum$4 or subtract$4) near3 (((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb) same (remainder or residue) same divisor	18	L18
L17	l15 and dividend same ("x-or" or add$4 or sum$4 or subtract$4) near3 (((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb) same (remainder or residue) same divisor and modul$4	11	L17
	l15 and dividend same ("x-or" or add$4 or sum$4 or subtract$4) near3		

L16	(((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb) same (remainder or residue) same divisor same modul$4	0	L16
L15	l14 and dividend same ("x-or" or add$4 or sum$4 or subtract$4) near3 (((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb) same (remainder or residue) same divisor	54	L15
L14	l13 and dividend same ("x-or" or add$4 or sum$4 or subtract$4) near3 (((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb) same (remainder or residue)	63	L14
L13	dividend same ("x-or" or add$4 or sum$4 or subtract$4) near3 (((upp$3 or low$3 or significant) near2 (halv$3 or half or bit or digit)) or msb or lsb)	139	L13
L12	('EP 444661A'| 'NN74033323')[ABPN1,NRPN,PN,TBAN,WKU]	2	L12
L11	modul$4 same dividend same divisor same remainder same ("x-or" or add$4 or sum$4 or subtract$4) same (((upp$3 or low$3 or significant) near2 (bit or digit)) or msb or lsb)	2	L11
L10	modul$4 near2 reduct$4 same dividend same divisor same remainder same ("x-or" or add$4 or sum$4 or subtract$4) same (((upp$3 or low$3 or significant) near2 (bit or digit)) or msb or lsb)	0	L10
L9	l7 and modul$4 near2 reduct$4 same dividend same divisor same remainder same ("x-or" or add$4 or sum$4) same (((upp$3 or low$3 or significant) near2 (bit or digit)) or msb or lsb)	0	L9
L8	('5724279'| '6175850')[ABPN1,NRPN,PN,TBAN,WKU]	6	L8
L7	l6 and modul$4 near2 reduct$4 same dividend same divisor same remainder	2	L7
L6	modul$4 near2 reduct$4	1825	L6
L5	modular reduction	88	L5
L4	('5717951')[ABPN1,NRPN,PN,TBAN,WKU]	3	L4
L3	('6175850')[ABPN1,NRPN,PN,TBAN,WKU]	3	L3
L2	l1 and dividend same divisor same remainder same (modulo or moduli or modulus)	19	L2
L1	dividend same divisor same remainder	732	L1

END OF SEARCH HISTORY